

FIG.1

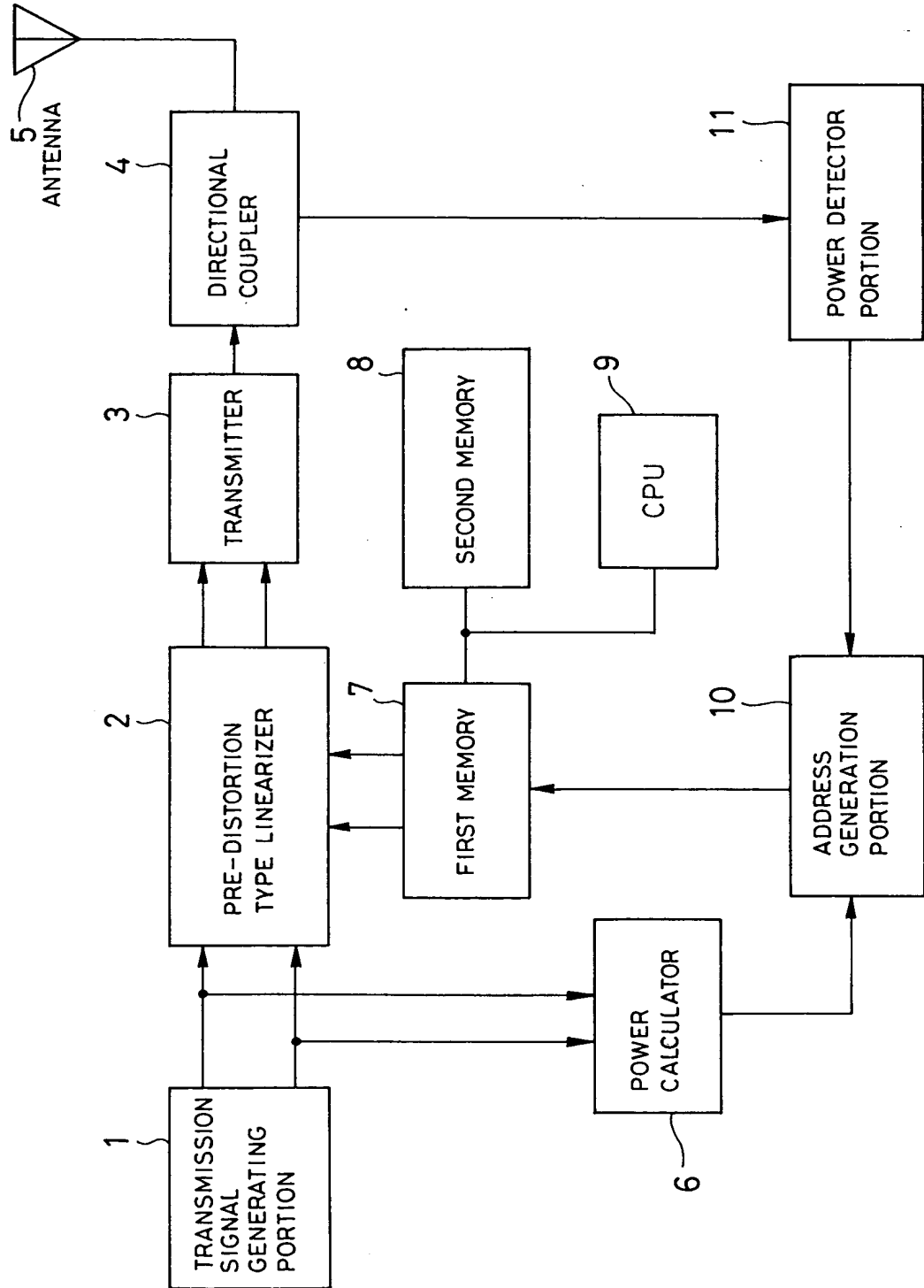


FIG. 2

$(V_1 + v_2)$ LEVEL	ADDRESS
$< A_0$	0
$A_0 \leq V < A_1$	1
$A_1 \leq V < A_2$	2
$A_2 \leq V < A_3$	3
\vdots	\vdots

FIG. 3

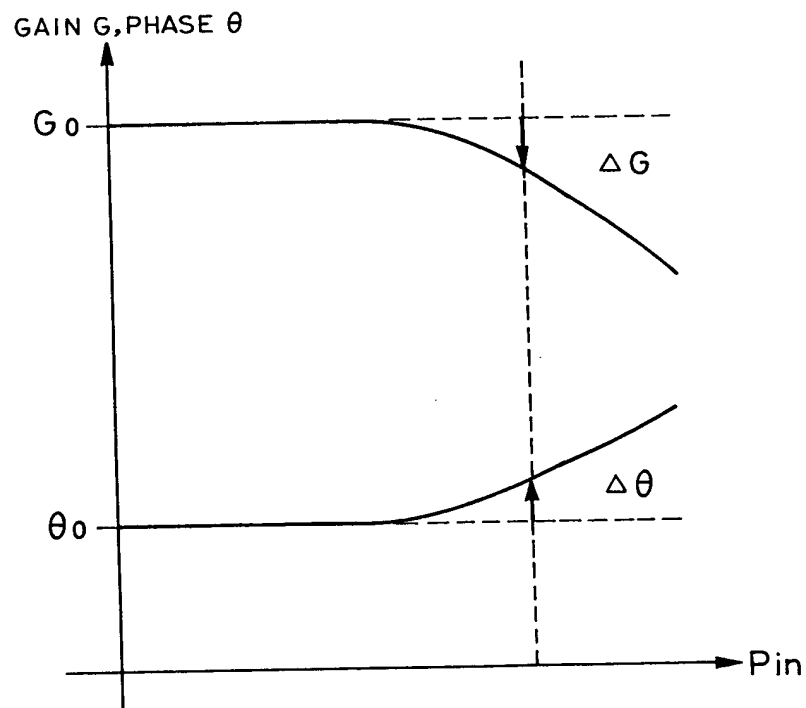
COMPENSATION DATA TABLE #1

ADDRESS	DATA	
0	$-\Delta G_{10}$	$-\Delta \theta_{10}$
1	$-\Delta G_{11}$	$-\Delta \theta_{11}$
2	$-\Delta G_{12}$	$-\Delta \theta_{12}$
3	$-\Delta G_{13}$	$-\Delta \theta_{13}$
\vdots	\vdots	\vdots

FIG. 4

TEMPERATURE t/ FREQUENCY f	f 0	f 1	f 2
$t < t_0$	TABLE # 0
$t_0 \leq t < t_1$	TABLE # 1
$t_1 \leq t < t_2$	TABLE # 2
$t_2 \leq t < t_3$	TABLE # 3
⋮	⋮	⋮	⋮	⋮

FIG. 5



GAIN AND PHASE CHARACTERISTICS OF TRANSMITTER 3 ALONE

FIG. 6

